

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number	10520745
Filing Date	2005-08-22
First Named Inventor	Colin M. Casimir
Art Unit	1632
Examiner Name	Wu Cheng Winston Shen
Attorney Docket Number	20050022.ORI

U.S. PATENTS

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1	YANG ET AL, Targeting Lentiviral Vectors to Specific Cell Types in vivo, PNAS, August 1, 2006, 11479-11484, 103(31)	<input type="checkbox"/>
2	CHANDRASHEKRAN ET AL, Targeted Retroviral Transduction of C-Kit+ Hematopoietic Cells Using Novel Ligand Display Technology, Blood, November 1, 2004, 2697-2703, 104(9)	<input type="checkbox"/>
3	YANG ET AL, Gamma-Retroviral Vectors Enveloped with an Antibody and an Engineered Fusogenic Protein Achieved Antigen-Specific Targeting, Biotechnology and Bioengineering, 2008, 357-368, 101(2)	<input type="checkbox"/>
4	ZIEGLER ET AL, Targeting Lentiviral Vectors to Antigen-Specific Immunoglobulins, Human Gene Therapy, 2008, 861-872, 19(9)	<input type="checkbox"/>
5	FROELICH ET AL, Targeted Gene Delivery to CD117-Expressing Cells In Vivo with Lentiviral Vectors Co-Displaying Stem Cell Factor and a Fusogenic Molecule, Biotechnology and Bioengineering, 2009, 206-215, 104	<input type="checkbox"/>
6	CHANDRASHEKRAN ET AL, Growth Factor Displayed on the Surface of Retroviral Particles without Manipulation of Envelope Proteins is Biologically Active and can Enhance Transduction, J. Gene Med., 2004, 1189-1196, 6	<input type="checkbox"/>

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Examiner Signature	/Wu-Cheng Winston Shen/	Date Considered	12/11/2009
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